Achievements of Comprehensive Crop Insurance Scheme

1960. SHRI TALARI MANOHAR: Will the Minister of AGRICULTURE be pleased to state:

(a) the State-wise achievements under the Comprehensive Crop Insurance Scheme; and

(b) the amount yet to be paid to the States on account of the above scheme?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI N1TISH KUMAR): (a) and (b) A Statement is laid on the Table of the Sabha.

ISee Appendix CLV, Ahnexure No. 59]

Projects under the NREP

1961. SHRI TALARI MANOHAR: Will the Minister of AGRICULTURE be pleased to state:

(a) the details of the projects taken so far under the National Rural Employment Programme during the yjars 1988-89 1989-90 in the different States particularly in Andhra Pradesh; and

(b) the projects proposed to be taken up under the said programme which are still pending for approval of the Central Government?

THE MINISTER OF STATE IN THE DEPARTMENT OF RURAL DEVE-LOPMENT IN THE MINISTRY OF AGRICULTURE (SHRI UPENDRA NATO VERMA): (a) Under the Central guidelines for the National Rural Employment Programme (NREP), projects/ works proposed to be taken up were not required to be approved by the Government of India. Planning, coordination, review, supervision, monitoring and implementation etc. of the works taken up under the programme was the responsibility of the concerned District Rural Development Agency (DRDA). As such the projects/ works taken up by the DRDAs we/e not monitored Centrally at the Government of India level.

NREP was discontinued with effect from 1989-90 after the launching of Jawahar Rozgar Yojana (JRY) with effect from 1-4-1989.

(b) As stated in reply to parr, (a), the projects/works proposed to be taken up under the NREP were required to be approved by the concerned DRDA. There is, therefore, no question of any project still pending for approval of the Central Government. In any case, the NREP has been discontinued with effect from 1-4-1989.

Development of new varieties of seeds

1962. SHRI TALARI MANOHAR: Will the Minister of AGRICULTURE be pleased to state:

(a) what were the flew varieties of wheat, paddy, oilseeds, sugarcane and pulses evolved by the various agricultural Re search Institutes and Universities in the country during the year 1989-90;

(b) what is the quantity of seeds of the above varieties distnbuted for seed multiplication and general cultivation;

(c) what are the targets of food-grains production fixed for the year 1990-91 for Kharif and Rabi seasons separately; and

(d) what steps are being taken on attain the targets?

THE MINISTER OF STATE IN THE DEPARTMENT OF AGRICULTURE AND COOPERATION IN THE MINISTRY OF AGRICULTURE (SHRI NITISH KUMAR): (a) Sir, the names of the improved varieties identifled|released in 1989-90 are given in the statement *(See* below).

(b) The production and distribution of the breeder seed for tha varieties evolved during 1989-90 can be done only in sub sequent years on getting indents from the State Governments.

(c) The target for foodgrains production for 1990-91 has been fixed at 176. 5 M. tonnes. The production targe's have not been fixed season-wise.

(d) The efforts of the State Governments are being supplemented by the following Central Schemes|Sponsored Crop oriented schemes: —

1. Minikit Programme on cereals.

2. Special Foodgains Production Programme on Rice, Wheat, Maize, Millets and Pulses.

3. Integrated Programme on Rice Development.

4. National Pulses Development Programme.

5. Shallow Tubewell/Dugwell Programme for Special Foodgrains Production Programme under the Central Sponsored Scheme of Assistance to Small and Marginal Farmers.

Statement

List of varietes releasedlidentified during 1989-90

Crop	Name of variety
Whe at	PBW 154, PBW 226, PBW 175, HD 2424, HS 240, UP 1109, HS207, HD2380, HD2501, HDR 77, KRL1-4, HUW 318, W'H 157
Rice....	Suraksha, Tul. Saivahana, Dharitri, Nagarjuna Hari, Sindiwahi, Pawana, Kundalika, CR 1014, CSSR 6, IET 5848, IET 10222, Jawahar, IET 7999, IET 8987 IET 8989, IET 8580, IET 8021, IET 10364 (Pusa Basmati 1), IET 10349
Oilseeas	
Groundnut	IOGS-76, IOGS-37
Rapeseed Mustard	DIRA 367. Pusa Bahar (DJR 247)
Sesame..	RT-46 Improved Selection 5
Sunflower	SS-56
Soybean..	VL Soya 2
Linseed.	LCK 8528
Sugarcane	COLK8102, CoPant84211, Co8336, Co8337, Co8338, Co8339, Co8340, Co8341
Pulses	
Chickpea	H82-2, PGB-1(GL83119)
Pigeonpea	Pusa 855, Jagriti (ICPL-151), ICTH-8
Mungbean..	PDM 54 PDM 84-143
FieldDea.	HFP-4 VL Matar-3, Pant Matar-2
Mothbean.	IPCMO-880
Cowpea....	GC 82-7
Rajmash.	HUR-15
Urdbean.	TPU-4